FORM PTO-1449  THIRD SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT					ATTY. DOCKET NO. 2236.0010000/JUK/SMW		APPLICATION NO. 10/780,863	
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			OTHER (	Including Author	or, Title, Date, Pert	tinent Pages, e	tc.)	
	Cha, S. I., et al., "Extraordinary Strengthening Effect of Carbon Nanotubes in I Matrix Nanocomposites Processed by Molecular-Level Mixing," Advanced Ma							bes in Metal-
								iced Materials
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			Cha, S. I.	, et al "Streng	thening and Toug	hening of Car	bon Nanotube R	Reinforced
		<u>5</u>	Cha, S. I., et al., "Strengthening and Toughening of Carbon Nanotube Reinforced Alumina Nanocomposite Fabricated by Molecular Level Mixing Process," Scripta					
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